

```
1: public class AnotherPointMain {
2:     public static void main(String args[]) {
3:         Point p1 = new Point();
4:
5:         p1.x=10;
6:         p1.y=20;
7:         System.out.println("before: p1.x=" + p1.x +
8:                             ", p1.y=" + p1.y);
9:         → Point p2 = p1;
10:        p2.x++;
11:        System.out.println("after: p2.x=" + p2.x +
12:                            ", p2.y=" + p2.y);
13:        System.out.println("after: p1.x=" + p1.x +
14:                            ", p1.y=" + p2.y);
15:    }
16: }
```

